CLAIMS

Having thus described the invention, what is claimed as new and desired to be secured by Letters Patent is as follows:

1. A fishing lure enhancement comprising:

a plurality of resilient primary projections extending radially from a central hub, said hub centered upon a central axis, each of said primary projections comprising two or more secondary projections,

an aperture in said hub, said aperture substantially coincident with said axis.

2. The fishing lure enhancement of claim 1 further comprising a fishing line extending through said aperture and a fishing hook attached to said line.

3. The fishing lure enhancement of claim 2 wherein said fishing hook is attached to said line in close proximity to said hub.

4. The fishing lure enhancement of claim 1 further comprising a plurality of resilient tertiary projections extending radially from said hub.

5. The fishing lure enhancement of claim 4 wherein each of said tertiary projections comprises two or more secondary projections.

6. A fishing lure enhancement comprising:

a central hub,

a plurality of flexible primary legs in a generally common plane, said primary legs extending radially outward from said hub, each of said primary legs comprising two or more flexible secondary legs.

7. The fishing lure enhancement of claim 6 further comprising means for threaded connection to a flexible line.

8. The fishing lure enhancement of claim 6 wherein said hub includes a mounting aperture extending therethrough.

9. The fishing lure enhancement of claim 6 further comprising tertiary legs extending radially outward from said hub.

10. The fishing lure enhancement of claim 9 wherein each of said tertiary legs comprises two or more secondary legs.

11. A device for use in association with a fishing lure, said device comprising:

a central axis,

a plurality of coplanar major projections extending radially from said axis, said projections joined to one another to form a hub,

said major projections comprising two or more minor projections,

said major projections adapted to exhibit first order movements, and said minor projections adapted to exhibit second order movements.

12. The device of claim 8 wherein said projections are adapted to exhibits said movements in response to forces exerted upon said projections during movement of said device through a body of water.

13. The device of claim 8 wherein said hub includes an aperture extending therethrough, said aperture being dimensioned and configured to enable passage of a fishing line therethrough.